		· ·	Application No. Applicant(s) 09/485,601 Strittmatter					
	Notice of References Cited		Examiner Kath	Examiner Group Art Unit Kathleen Kerr 1652		P	Page 1 of 2	
			U.S. PATENT DOCUMEN	ITS				
	DOCUMENT NO.	DATE		NAME		CLASS	SUBCLASS	
A								
В						_		
С								
D				- "			· · · ·	
E								
F								
G								
н							, ., ., ., ., ., ., ., ., ., ., ., .,	
1								
j								
K								
L								
M								
_1	-		FOREIGN PATENT DOCUM	ENTS	<u>, </u>	,.1		
	DOCUMENT NO.	DATE	COUNTRY	NA	AME	CLASS	SUBCLASS	
N								
0								
Р								
a								
R								
W 4 V 2 W 1								
S T								
			NON DATES	<u> </u>				
			NON-PATENT DOCUMEN				DATE	
	DOCUMENT (Including Author, Title, Source, and Pertinent Pages) Barth et al. The N-Terminal Part of C2I of the Binary C. botulinum C2 Toxin Interacts with the Binding					DATE		
U	System Component C2II and Functions as a Carrier System for a Rho ADP-Ribosylating C3-Like Fusion Toxin. Infection and Immunity (1998) 66(4):1364-1369 4/1998				4/1998			
v	Tigyi et al. Lysophosphatidic Acid-Induced Neurite Retraction in PC12 Cells: Control by Phosphoinositide-Ca2+ Signaling and Rho. J. of Neurochemistry (1996) 66(2):537-548					2/1996		
w	Kozma et al. Rho Fmaily GTPases and Neuronal Growth Cone Remodeling. Molecular and Cellular Biology (1997) 17(3):1201-1211				ology	3/1997		
x	Jackowski A. Neural injury repair: hope for the future as barriers to effective CNS regeneration become clearer. British J. of Neurosurgery (1995) 9:303-317				me	1995		

U. S. Patent and Trademark Office PTO-892 (Rev. 9-95)

Notice of References Cited Part of Paper No. 9

Notice of References	Cite	d
----------------------	------	---

Application No.	Applicant(s)	
09/485,601	Strittmatter	
Examiner	Group Art Unit	_
Kathleen K	1652 Page 2 of 2	

			U.S. PATENT DOCUM	ENTS		<u></u>
	DOCUMENT NO.	DATE		NAME	CLASS	SUBCLASS
А						
В						
С						
D						
E						
F						
G						
н						
1						·····
J						12 1 - 1 - 1
к						
L						
м						
			FOREIGN PATENT DOCU	MENTS	<u></u>	
	DOCUMENT NO.	DATE	COUNTRY	NAME	CLASS	SUBCLASS
N						
0						
Р						
a						
R						
s						
Т						
			NON-PATENT DOCUM	ENTS		
		DOCUMENT (Inc	cluding Author, Title, Source, and F	ertinent Pages)		DATE
U	Morii et al. Immunochemical Identification of the ADP-Ribosyltransferase in Botulinum C1 Neurotoxin as C3 Exoenzyme-Like Molecule. J. Biochemistry (1990) 107:769-775				1990	
v						
w						
x						-

U. S. Patent and Trademark Office PTO-892 (Rev. 9-95)